CTEH
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Residential Air Monitoring

Resident Name	Exemption 6- PII	Resident Phone	Exemption 6- PII		
Address		Resident Present for inspection?		Y	N
Date	2/12/23	Start Time	1615	End Time	1625

Time	Location Description	Analyte	Result	Comments	Sampler
1619	1st floor	VOC	<0.1ppm	living room	T.H
1620	1st floor	VOC	<0.1ppm	Kitchen / dining	T.H
1621	Basement	VOC	<0.1ppm	Storage / laundry	T.H
1622	2nd floor	VOC	<0.1ppm	Bathroom	T.H
1623	2nd floor	VOC	<0.1ppm	Bedrooms	T.H

Comments:

Instrument MR **SN** M01FA09721 **Cal Date** 2/12/23

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Residential Air Monitoring

Resident Name	Exemption 6- PII [redacted]		Resident Phone	Exemption 6- PII [redacted]	
Address			Resident Present for inspection?	(Y)	N
Date	2/12/23		Start Time	4:11pm	End Time

Time	Location Description	Analyte	Result	Comments	Sampler
4:11p	Kitchen - 1st floor	VOCs	0.87ppm	near air freshener wax warmer	AB
4:12p	upstairs bedrooms	VOCs	1.1ppm	near air fresheners	AB
4:12p	basement	VOCs	40.1ppm	open area	AB
4:13p	kitchen	~~VOCs~~ vinyl chloride			AB

Comments: low level VOCs detected throughout home, close to air fresheners

Instrument Multirae **SN** M01EA12812 **Cal Date** 2/12/23

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Residential Air Monitoring

Resident Name	Exemption 6- PII	Resident Phone		Exemption 6- PII	
Address		Resident Present for inspection?		(Y)	N
Date	2/12/23	Start Time	850	End Time	

Time	Location Description	Analyte	Result	Comments	Sampler
850	main floor	VOCs	<0.1ppm	odors around trash bag	AB
852	basement	VOCs	<0.1ppm	and litter box, cleaning chemicals	AB

Comments: odors were detected around the trash bag on the main floor, very low level VOCs at this site location

Instrument Multirae **SN** M01EA12312 **Cal Date** 2/12/23

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Residential Air Monitoring

Resident Name	Exemption 6- PII	Resident Phone		Exemption 6- PII	
Address		Resident Present for inspection?		(Y)	N
Date	02-12-2023	Start Time	1:20pm	End Time	1:39pm

Time	Location Description	Analyte	Result	Comments	Sampler
1:20pm	2nd level: Bedrooms, bath,	VOC	<0.1ppm	All detections are less than 0.1ppm	GW
	closets	VOC	<0.1ppm	"	GW
	Main level: Kitchen, living,	VOC	<0.1ppm	"	GW
	dining	VOC	<0.1ppm	"	GW
	Basement	VOC	<0.1ppm	"	GW
	Crawl space	VOC	<0.1ppm	"	GW
1:39	Front and Back yards	VOC	<0.1ppm	"	GW

Comments:

Instrument MultiRAE SN M01FA03284 Cal Date 02/12/2023

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Residential Air Monitoring

Resident Name	Exemption 6- PII	Resident Phone	Exemption 6- PII		
Address		Resident Present for inspection?		Y	N
Date	2/12/2023	Start Time	1:00 PM	End Time	1:31 PM

Time	Location Description	Analyte	Result	Comments	Sampler
1:04 PM	Main Level	VOCs	0.1 ppm	All rooms & closets were checked.	KW
1:08 PM	Main Level - Living Room	Vinyl chloride	<0.02 ppm	No dection was found.	KW
1:15 PM	Upper Level	VOCs	<0.1 ppm	All rooms & closets were checked.	KW
1:21 PM	Basement	VOCs	<0.1 ppm	424 basement side was checked.	KW
1:28 PM	Outdoor	VOCs	<0.1 ppm	back/front/side yard checked	KW

Comments:

Instrument MultiRAE **SN** M01EA17459 **Cal Date** 2/12/2023

CTEH

Residential Air Monitoring

Resident Name: Exemption 6- PII

Address

Date

Resident Phone: Exemption 6- PII

Resident Present for Inspection: Y N

Start Time: End Time:

Time	Location Description	Analyte	Amount	Comments	Sample
[illegible]	[illegible]	VOC	[illegible]		[illegible]
[illegible]	[illegible]	VOC	[illegible]		
[illegible]	[illegible]	[illegible]	[illegible]		
[illegible]	[illegible]	VOC	[illegible]		
[illegible]	[illegible]	VOC	[illegible]		
[illegible]	[illegible]	VOC	[illegible]		
[illegible]	[illegible]	VOC	[illegible]		
[illegible]	[illegible]	VOC	[illegible]		

Comments:

Instrument [illegible] SN [illegible] Cal Date [illegible]

CTEH

Residential Air Monitoring

Resident Name	Exemption 6- PII	Resident Phone	Exemption 6- PII
Address		Resident Present for inspection?	Y N
Date 02-12-2023		Start Time	End Time

Time	Location Description	Analyte	Result	Comments	Sampler
0930	2nd Fl- Bdrm	VOC	<0.1 PPM		PD
0933	2nd Fl- Bdrm	VOC	<0.1 PPM		PD
0935	1st Fl- Living Rm	VOC	<0.1 PPM		PD
0936	1st Fl- Bathrm	VOC	<0.1 PPM		PD
0937	Basement	VOC	<0.1 PPM		PD
0938	Basement- Second Rm	VOC	<0.1 PPM		PD
0939	Basement- Rm 3	VOC	<0.1 PPM		PD
0941	Back Yard/ Front Yard	VOC	<0.1 PPM		PD
0943	Garage- 2nd Fl	VOC	<0.1 PPM		PD
0944	Garage- 1st Fl	VOC	0.1 PPM		PD

Comments:

Instrument MULTIRAE SN MOIEA17451 Cal Date 02-12-2023

CTEH

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Residential Air Monitoring

Resident Name	Exemption 6- PII	Resident Phone	Exemption 6- PII
Address		Resident Present for inspection?	
Date		Start Time 9:30	End Time 9:42

Time	Location Description	Analyte	Result	Comments	Sampler
9:31	Front & Backyard	VOC	<0.1ppm		T. Hunebrink
9:37	1st floor	VOC	<0.1ppm	living room, dining room, kitchen, bathroom	T. Hunebrink
9:39	Basement	VOC	<0.1ppm		T. Hunebrink
9:41	2nd floor	VOC	<0.1ppm	bedrooms, bathroom	T. Hunebrink

Comments:

Instrument MultiRAE **SN** [illegible] **Cal Date** [illegible]

CTEH
THE SCIENCE OF READY

Residential Air Monitoring

Resident Name	Exemption 6- PII [redacted]	Resident Phone	Exemption 6- PII [redacted]
Address		Resident Present for inspection?	(Y) N
Date	2/12/23	Start Time 945	End Time

Time	Location Description	Analyte	Result	Comments	Sampler
945	Main floor	0.1 - 0.2 ppm	VOCS	odors detected - air freshener and cleaning chemicals	AB
945	basement	<0.1 ppm	VOCS	no odors	AB
945	main floor	<0.1 ppm	~~VOCS~~	vinyl chloride gastec tube - not detected	AB
945	garage	<0.1 ppm	VOCS	no odors	AB

Comments: air freshener type odors in main living area. collected a vinyl chloride gastec tube. VC was not detected

Instrument Multirae (EPA) **SN** PG-M6248 **Cal Date** 2/12/23

CTEH

Residential Air Monitoring

Resident Name	Exemption 6- PII [redacted]	Resident Phone	Exemption 6- PII [redacted]
Address		Resident Present for inspection?	☒ ☐
Date	2/14/23	Start Time 1025	End Time 1035

Time	Location Description	Analyte	Result	Comments	Sampler
1026	Out side	VOC	<0.1ppm	Front/Back yard	T.H
1027	Garage	VOC	<0.1ppm		T.H
1028	1st Floor	VOC	<0.1ppm	Entry way, laundry, Basement	T.H
1029	Basement	VOC	<0.1ppm	Gym, Storage	T.H
1031	Kitchen/living room	VOC	<0.1ppm	2nd Floor	T.H
1032	2nd Floor	VOC	<0.1ppm	Sun room	T.H
1033	3rd Floor	VOC	<0.1ppm	Bed rooms	T.H
1034	3rd Floor	VOC	<0.1ppm	Bathrooms	T.H

Comments:

Instrument MR **SN** M01FA0972L **Cal Date** 2/12/23

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Residential Air Monitoring

Resident Name	Exemption 6- PII	Resident Phone		Exemption 6- PII	
Address		Resident Present for inspection?		(Y)	N
Date	02-12-2023	Start Time	2:55pm	End Time	3:15pm

Time	Location Description	Analyte	Result	Comments	Sampler
2:55pm	Front / Back yards	VOC	<0.1ppm	All detections were less than 0.1ppm	RS.
	Main level: kitchen, living,	VOC	<0.1ppm	"	GW
	dining		<0.1 ppm	"	GW
	Basement: Bath, side room	VOC	<0.1 ppm	"	RS
3:15pm	2nd level: Bedrooms, bath	VOC	<0.1 ppm	"	RS
	Closets	VOC	<0.1ppm	"	RS
	Garage:	VOC	<0.1ppm	All detections were less than 0.1ppm	RS

Comments:

Instrument Multi RAE **SN** MCB321020 6 / M01FA03284 **Cal Date** 02/12/2023

CTEH

Residential Air Monitoring

Resident Name	Exemption 6- PII	Resident Phone	Exemption 6- PII
Address		Resident Present for inspection?	☒ ☐
Date	2/14/23	Start Time 1025	End Time 1035

Time	Location Description	Analyte	Result	Comments	Sampler
1026	Out side	VOC	<0.1ppm	Front/Back yard	T.H
1027	Garage	VOC	<0.1ppm		T.H
1028	1st Floor	VOC	<0.1ppm	Entry way, laundry, Basement	T.H
1029	Basement	VOC	<0.1ppm	Gym, Storage	T.H
1031	Kitchen/living room	VOC	<0.1ppm	2nd Floor	T.H
1032	2nd Floor	VOC	<0.1ppm	Sun room	T.H
1033	3rd Floor	VOC	<0.1ppm	Bed rooms	T.H
1034	3rd Floor	VOC	<0.1ppm	Bathrooms	T.H

Comments:

Instrument MR **SN** M01FA0972L **Cal Date** 2/12/23

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Residential Air Monitoring

Resident Name	Exemption 6- PII	Resident Phone		Exemption 6- PII	
Address		Resident Present for inspection?		(Y)	N
Date	2/12/23	Start Time	04:56p	End Time	

Time	Location Description	Analyte	Result	Comments	Sampler
4:56p	main floor	VOCs	0.2ppm	candles burning	AB
4:57p	upstairs bedroom	VOCs	0.4ppm	candles burning renovations	AB
4:58p	basement	VOCs	<0.1ppm	no odors or detections	AB
4:58	main floor	VC	<0.02ppm	no vinyl chloride detected	AB

Comments: VOCs detected near candles. no vinyl chloride detected

Instrument Multirae **SN** M01EA12812 **Cal Date** 2/12/23

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Residential Air Monitoring

Resident Name	Exemption 6- PII	Resident Phone	Exemption 6- PII		
Address		Resident Present for inspection?	Y	N	
Date	02-12-2023	Start Time	4:10pm	End Time	4:50

Time	Location Description	Analyte	Result	Comments	Sampler
4:10pm	Front and Back yards	VOC	<0.1ppm	All Detections were less than 0.1ppm	RS
	Main level: Kitchen, bath,	VOC	<0.1ppm	All Detections were less than 0.1ppm	RS, GW
	laundry, Dining, living	VOC	<0.1ppm	All Detections were less than 0.1ppm	GW
	2nd level: Bedrooms, closets,	VOC	0.6 ppm	Odor is like charcoal, lighter fluid	RS, GW
	bath	VOC	"	"	RS, GW
	Garage	VOC	~~<0.1ppm~~ 0.3ppm GW	Solvents, paint in garage	RS
4:50pm	Basement	VOC	<0.1ppm	Detection was less than 0.1ppm	RS

Comments: Consulted homeowner about smell on 2nd level and elevated readings. Secondary instrument used and same results. Pulled Vinyl Chloride gastec tube with gastec and there was not a detection. Suggested to homeowner to ventilate home (open windows, fans, etc.)

Instrument Multi Rae **SN** MCB32102026 **Cal Date** 02-12-2023
M01FA03284
M01FA01679

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Residential Air Monitoring

Resident Name	Exemption 6- PII [redacted]	Resident Phone		Exemption 6- PII [redacted]	
Address		Resident Present for inspection?		Y	N
Date 02-12-2023		Start Time		End Time	

Time	Location Description	Analyte	Result	Comments	Sampler
1420	Back Yard	VOC	<0.1 PPM		PD
1425	1st Fl - Kitchen/Dining	VOC	<0.1 PPM		PD
1427	2nd Fl - Bdrm	VOC	<0.1 PPM		PD
1428	2nd Fl - Master Bdrm/Bath	VOC	<0.1 PPM		PD
1429	1st Fl - Living Rm	VOC	<0.1 PPM		PD
1430	1st Fl - Sun Rm	VOC	<0.1 PPM		PD
1434	Basement - Laundry/Bath	VOC	<0.1 PPM		PD
1436	Basement - Cigar Rm/Bar	VOC	<0.1 PPM		PD
1437	Garage -	VOC	<0.1 PPM		PD

Comments:

Instrument MULTIRAE **SN** MOIEA17451 **Cal Date** 02-12-2023

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Residential Air Monitoring

Resident Name	Exemption 6- PII [redacted]	Resident Phone		Exemption 6- PII [redacted]	
Address		Resident Present for inspection?		(Y)	N
Date	2/12/23	Start Time	8:15	End Time	

Time	Location Description	Analyte	Result	Comments	Sampler
8:15	main floor	VOCs	<0.1ppm	no odors	AB
8:16	upstairs	VOCs	<0.1ppm	no odors	AB
8:17	basement	VOCs	<0.1ppm	no odors	AB

Comments: no VOCs detected throughout home

Instrument Multirae **SN** M01ER12312 **Cal Date** 2/12/23

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Residential Air Monitoring

Resident Name	Exemption 6- PII	Resident Phone		Exemption 6- PII	
Address		Resident Present for inspection?		(Y)	N
Date	02-12-2023	Start Time	9:18 am	End Time	9:32 am

Time	Location Description	Analyte	Result	Comments	Sampler
9:18am	Front and Back yard	VOC	<0.1ppm	All detections are less than 0.1ppm	RS
	Main level- Kitchen, living,	VOC	<0.1ppm	"	RS, GW
	dinining, closets, bath	VOC	<0.1ppm	"	RS, GW
	Basement	VOC	<0.1ppm	"	RS
	2nd Floor - Bedrooms, closets,	VOC	<0.1ppm	"	RS
9:32am	Bath	VOC	<0.1ppm	All detections are less than 0.1ppm	

Comments:

Instrument MultiRAE **SN** MCB3210206 M01FA03284 **Cal Date** 02/12/2023

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Residential Air Monitoring

Resident Name	Exemption 6- PII [redacted]	Resident Phone		Exemption 6- PII	
Address		Resident Present for inspection?		(Y)	N
Date	02-12-2023	Start Time	11:15 am	End Time	11:29

Time	Location Description	Analyte	Result	Comments	Sampler
11:15am	Front and Back yards	VOC	<0.1ppm	All detections were less than 0.1ppm	RS
	Main level: Kitchen, Dining,	VOC	<0.1ppm	"	RS, GW
	Closets	VOC	<0.1ppm	"	RS, GW
	Sun Room	VOC	<0.1ppm	"	RS
	~~Gar~~ Garage	VOC	<0.1ppm	"	RS
	Family Room, Laundry (2nd level)	VOC	<0.1ppm	"	GW
	Basement	VOC	<0.1ppm	"	RS
11:29	3rd level: Bedrooms, Closets,	VOC	<0.1ppm	"	RS
	Baths	VOC	<0.1ppm	All detections were less than 0.1ppm	RS

Comments:

Instrument Multi RAE **SN** MCB32 10296 M01FA103284 **Cal Date** 02-12-2023

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Residential Air Monitoring

Resident Name	Exemption 6- PII [redacted]	Resident Phone		Exemption 6- PII [redacted]	
Address		Resident Present for inspection?		(Y)	N
Date	02-12-2023	Start Time	11:48 am	End Time	12:02

Time	Location Description	Analyte	Result	Comments	Sampler
11:48	Front and back yards	VOC	<0.1ppm	All detections were less than 0.1ppm	RS
	Basement	VOC	<0.1ppm	"	RS
	Main level: Kitchen, living,	VOC	<0.1ppm	"	RS, GW
	dining	VOC	<0.1ppm	"	RS
12:02	2nd level: Bedrooms, Closets,	VOC	<0.1ppm	"	
	Bath	VOC	<0.1ppm	~~All detect~~ All detections were less than 0.1ppm	

Comments:

Instrument MultiRAE SN MCB32102Q6 M01FA03284 Cal Date 02/12/2023

CTEH

Residential Air Monitoring

Resident Name:	Exemption 6- PII [redacted]	Resident Phone	Exemption 6- PII
Address:		Resident Present for Inspection?	(X) No
Date:	2/12/23	Start Time: 13:4	End Time: 400

Time	Location Description	Analyte	Result	Comments	Sampler
1344	Garage	VOC	20 ppm	Car storage	T.H
1346	1st floor	VOC	10 ppm	Kitchen/dining	T.H
1347	1st floor	VOC	40 ppm	living rooms	T.H
1348	2nd floor	VOC	40 ppm	Baby room	T.H
1349	2nd floor	VOC	40 ppm	Kids room	T.H
1350	Basement	VOC	40 ppm	Play/tv room	T.H
1355	Outside	VOC	40 ppm	Front/back yard	T.H

Comments:

Instrument MR **SN** M41FA0472 **Cal Date** [illegible]

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Laundry Mat
Warehouse
Salon

Residential Air Monitoring

Resident Name	Exemption 6- PII	Resident Phone	Exemption 6- PII		
Address		Resident Present for inspection?	Y	N	
Date	2/12/23	Start Time		End Time	

Time	Location Description	Analyte	Result	Comments	Sampler
1700	Laundry Mat	VOC	<0.1ppm	Laundry	T.H
1701	1st Floor Laundry Mat	VOC	<0.1ppm	Bathrooms	T.H
1704	Warehouse	VOC	<0.1ppm	medical equipment	T.H
1707	Salon	VOC	0.1ppm	Main salon room	T.H
1708	Salon	VOC	<0.1ppm	Laundry room/Bathroom	T.H
1710	Salon	V.Chloride		Main Salon Room	T.H

Comments:

Instrument MR **SN** M01FA09721 **Cal Date** 2/12/23

Gastec 14879

CTEH

Residential Air Monitoring

Resident Name	Exemption 6- PII [redacted]	Resident Phone	Exemption 6- PII [redacted]		
Address		Resident Present for inspection?	(Y)	N	
Date	2/12/23	Start Time	8:52	End Time	9:00

Time	Location Description	Analyte	Result	Comments	Sampler
8:52	Parking lot	VOC	<0.1ppm		T. Honebrink
8:58	1st floor	VOC	<0.1ppm	Dining room, storage, wine cellar restrooms	T. Honebrink

Comments:

Instrument MultiRAE **SN** M01FA05588 **Cal Date** 2/12/23

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Residential Air Monitoring

Resident Name	Exemption 6- PII	Resident Phone		Exemption 6- PII	
Address		Resident Present for inspection?		(Y)	N
Date	02/12/2023	Start Time	8:38 am	End Time	8:58

Time	Location Description	Analyte	Result	Comments	Sampler
8:38am	Front and Back yards	VOC	<0.1 ppm	All detections are less than 0.1ppm	RS
	Garage	VOC	<0.1 ppm	"	RS
	Main level: Kitchen, Dining,	VOC	<0.1 ppm	"	GW
	living, office, bath, closet	VOC.	<0.1ppm	"	GW
	Basement	VOC	<0.1ppm	"	RS
	2nd level: Bedrooms, baths,	VOC	<0.1 ppm	"	RS
	Closets	VOC	<0.1 ppm	"	RS
8:58	3rd level: Bedrooms, closets,	VOC	<0.1ppm	All detections are less than 0.1ppm	RS

Comments:

Instrument MultiRAE **SN** MCB32102Q6 MQIPA03284 **Cal Date** 02/12/2023

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Residential Air Monitoring

Resident Name	Exemption 6- PII [redacted]	Resident Phone		Exemption 6- PII [redacted]	
Address		Resident Present for inspection?		(Y)	N
Date	02-12-2023	Start Time	9:45am	End Time	10:10am

Time	Location Description	Analyte	Result	Comments	Sampler
9:45am	Front and Back yard	VOC	<0.1ppm	All Detections are less than 0.1ppm	RS
	Main level: Living, Dining,	VOC	<0.1ppm	"	RS, GW
	Kitchen, Bedrooms, Closets	VOC	<0.1ppm	"	RS, GW
	Bath.	VOC	0.2ppm	Hand soap (foam) Bath, Body, works	GW, RS
10:10am	Mother-in-law Suite	VOC	<0.1ppm	All detections are less than 0.1ppm	GW, RS

Comments: Consulted Homeowner why there was a 0.2ppm VOC detection. Hand soap (foam) was recently used and odor was still present as well as a candle nearby.

Instrument Multi RAE **SN** MCB32102Q6 MO1FA03284 MO1FA01679 (EPA) **Cal Date** 02/12/2023

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Residential Air Monitoring

Resident Name	Exemption 6- PII [redacted]	Resident Phone	Exemption 6- PII [redacted]
Address		Resident Present for Inspection?	Y N
Date	2/12/23	Start Time	0845
		End Time	

Time	Location Description	Analyte	Result	Comments	Sampler
0845	1st FLOOR BEDROOM	VOC1	0.1 PPM		PA
0851	1st FLOOR BATHROOM	VOC5	5.0 PPM	MODERATE ODOR OF PERFUME OBSERVED	PA

Comments: MODERATE ODOR OF PERFUME IN BATHROOM OBSERVED DETECTION OF 5.0 PPM ON MULTIRAE PERFORMED CONFIRMATION READING WITH GASTEC WHICH YIELDED NO DETECTION RECOMMENDED RESIDENT VENTILATE TO THE EXTENT POSSIBLE

Instrument MULTIRAE / GASTEC **SN** M01PA09521 / 11772 **Cal Date** 2/12/23

CTEH
Residential Air Monitoring
Exemption 6- PII
Exemption 6- PII
Comments:
Instrument
SN
Cal Date

CTEH

Residential Air Monitoring

Resident Name	Exemption 6- PII	Resident Phone	Exemption 6- PII
Address		Resident Present for inspection?	Y / N
Date	2/1/23	Start Time: 0900	End Time: 0942

Time	Location Description	Analyte	Result	Comments	Sampler
0901	1st floor	VOC	0.11ppm	Kitchen	M.F
0903	1st floor	VC	<0.1ppm	Kitchen	M.F
0915	2nd floor	VOC	0.13ppm	Bedrooms	M.F
0920	2nd floor	~~VOC~~ VC	<0.1ppm	Bedrooms	M.F
0930	Basement	VOC	<0.1ppm		M.F
0937	Garage	VOC	0.2ppm	Car four wheeler, gas cans	M.F
0937	Garage	VC	<0.1ppm	Car, four wheeler, gas cans	M.F

Comments:

Instrument MR **SN** MCB3Z1020.6 **Cal Date** 2/12/23

Residential Air Monitoring

CTEH
THE SCIENCE OF READY

Resident Name	Exemption 6- PII	Resident Phone	Exemption 6- PII		
Address	[redacted]	Resident Present for inspection?	(Y)	N	
Date	2/12/2023	Start Time	9:25AM	End Time	10:45AM

Time	Location Description	Analyte	Result	Comments	Sampler
9:30AM-10:45	Main Level	VOCs	0.1 ppm	0.1ppm was constant thru the main level. All rooms + closets were checked.	KW
9:48AM-10:41AM	Basement	VOCs	0.1 ppm	0.1 ppm was constant throughout the basement. All rooms + closets were checked.	KW
10:00AM	Garage	VOCs	0.1 ppm	0.1 ppm was constant throughout the garage except right by the garage door where it was 0ppm.	KW
10:15AM	Outdoor	VOCs	<0.1 ppm	Front, Back, + side of exterior/yard were checked	KW
10:23AM	Main Level (Living Room)	Vinyl Chloride	<0.02 ppm	~~[illegible]~~ No detection of Vinyl Chloride	KW
10:35AM	Basement (near kids toys in unfinished section)	Vinyl Chloride	<0.02 ppm	No detection of Vinyl Chloride.	KW

Comments:

Instrument MultiRAE Gastec **SN** MØIEA17459 14259 **Cal Date** 2/12/2023

CTEH
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Residential Air Monitoring

Resident Name	Exemption 6- PII [redacted]	Resident Phone	Exemption 6- PII [redacted]
Address		Resident Present for inspection?	(Y) N
Date	2/12/23	Start Time 1530	End Time 1600

Time	Location Description	Analyte	Result	Comments	Sampler
1536	Basement	VOC	<0.1ppm	Work Shop	T.H
1539	1st floor	VOC	0.38ppm	Kitchen/living room	T.H
1541	1st floor	VOC	<0.1ppm	Bathroom	T.H
1543	2nd floor	VOC	0.4ppm	loft	T.H
1545	Bedroom/Bathroom	VOC	0.4ppm	2nd floor	T.H
1546	1st floor	VC	<0.1ppm		T.H
1555	2nd floor	VC	<0.1ppm		T.H

Comments: Just cleaned windows with spray way glass cleaner

Instrument MR **SN** M01FA09721 **Cal Date** 2/12/23

CTEH
Residential Air Monitoring
Exemption 6- PII
Exemption 6- PII
Resident Phone
Resident Present for Inspection?
Start Time
End Time
Time
Location Description
Analyte
Result
Comments
Sampler
Comments:
Instrument
SN
Cal Date

CTEH
THE SCIENCE OF READY

Residential Air Monitoring

Resident Name	Exemption 6- PII [redacted]	Resident Phone	Exemption 6- PII [redacted]
Address		Resident Present for inspection?	(Y) N
Date	2/12/23	Start Time 10:30	End Time

Time	Location Description	Analyte	Result	Comments	Sampler
10:30	Main living area	VOCs	3.1ppm	peak reading potential cleaning chemicals and cat litter box	AB
10:35	back kitchen/bedroom	VOCs		-	AB
10:35	main living area	VC	<0.02ppm	no vinyl chloride detected	AB

Comments: VOCs detected in the home. Recommended to open windows and ventilate area. no vinyl chloride detected

Instrument Multirae **SN** 1984 **Cal Date** 2/12/23

CTEH THE SCIENCE OF READY™

Data Entry Form

Residential Air Monitoring Date:

Resident's Name: Exemption 6- PII

Address:

Telephone Number: (_____) _____-_____ E-mail Address:

Resident(s) present during inspection: Y N

Start Time: _____ End Time: _____

Time	Location Description	Analyte	Result	Comments	Sampler
	103	VOC		No Key	MF
	102	VOC	<0.1		
	104	VOC	<0.1		
	105	VOC	<0.1		
	106	VOC	<0.1		
	107	VOC		No Key	
	Cafeteria	VOC	<0.1	Kitchen + Dinning	
	Gym		<0.1 ppm		MF

Comments:

Instrument _____ SN _____ Calib. Date: __/__/ 20___

CTEH THE SCIENCE OF READY™

Data Entry Form

Exemption 6- PII

Residential Air Monitoring

Resident's Name: [redacted]

Address:

Telephone Number: (_____) _____-_____ E-mail Address:

Resident(s) present during inspection: Y N

Start Time: _____ End Time: _____

Time	Location Description	Analyte	Result	Comments	Sampler
	311	VOC		N= Keys	
	312	VOC		No Keys	
	308	VOC	LO.1		
	309	VOC		No Keys	
	306	VOC		No Keys	
	307	VOC	LO.1		
	304	VOC	LO.1		
	305	VOC	LO.1		
	303	VOC			
	302	VOC	LO.1		
	300	VOC	LO.1		

Comments:

Instrument _____ SN _____ Calib. Date: __/__/ 20____

CTEH

Residential Air Monitoring

Resident Name	Exemption 6- PII	Resident Phone	Exemption 6- PII
Address		Resident Present for inspection?	Y / N
Date 02-12-2023		Start Time	End Time

Time	Location Description	Analyte	Result	Comments	Sampler
1000	1st Fl- Kitchen	VOC	<0.1 PPM		PD
1001	1st Fl- Living Rm	VOC	<0.1 PPM		PD
1002	1st Fl- Bedroom/Ofc	VOC	<0.1 PPM		PD
1005	Goat Pen/House	VOC	<0.1 PPM		PD
1006	Back Yard/Front Yard	VOC	<0.1 PPM		PD
1019	Candle making workshop	VOC	<0.1 PPM		PD

Comments:

Instrument MULTIRAE SN M01EA17451 Cal Date 02-12-2023

CTEH
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Residential Air Monitoring

Resident Name	Exemption 6- PII	Resident Phone	Exemption 6- PII
Address		Resident Present for inspection?	(Y) N
Date	2/12/2023	Start Time	8:15 AM
		End Time	9:00 AM

Time	Location Description	Analyte	Result	Comments	Sampler
8:20AM	Outside	VOCs	<0.1 ppm	exterior of house	KW
8:27AM	Main Level	VOCs	<0.1 ppm	All rooms & closets were checked, including interior porch.	KW
8:40AM	Basement	VOCs	<0.1 ppm	All rooms & closets were checked.	KW
8:45AM	Upper Level	VOCs	<0.1 ppm	All rooms & closets were checked, except the bedroom non accessible closet.	KW

Comments:

Instrument MultiRAE SN MØIEA17459 Cal Date 2/12/2023

CTEH
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Residential Air Monitoring

Resident Name	Exemption 6- PII	Resident Phone	Exemption 6- PII		
Address		Resident Present for inspection?	Y	N	
Date	2/12/23	Start Time	1:30 pm	End Time	1:55 pm

Time	Location Description	Analyte	Result	Comments	Sampler
1:30	Front yard	VOC	<0.1 ppm		M. Kinkermon
1:32	Back yard	VOC	<0.1 ppm		
1:33	1st floor, front room	VOC	<0.1 ppm		
1:33	1st floor, bedroom	VOC	<0.1 ppm		
1:34	1st floor, kitchen	VOC	<0.1 ppm		
1:35	1st floor, backroom	VOC	<0.1 ppm		
1:41	Basement	VOC	<0.1 ppm	Laundry, storage	
1:43	Garage	VOC	<0.1 ppm	Den, storage	
1:47	2nd floor	VOC	<0.1 ppm	Bedroom, bathroom, storage room	
1:50	1st floor, bathroom	VOC	<0.1 ppm	0.1-0.2 ppm first 30 s, left door open, reentered, read non-detect	

Comments: 0.1-0.2 ppm VOC detection in 1st entry for 1st floor bathroom most likely due to air freshener / cleaning supplies / sanitizer in bathroom. Re-entered 2 more times, ~~same VOC~~ no longer reading detection. Non-detect verified w/ EPA MultiRAE, S/N MCB320334

Instrument MultiRAE **SN** M01FA05588 **Cal Date** 2/12/23

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Residential Air Monitoring

Resident Name	Exemption 6- PII [redacted]		Resident Phone		Exemption 6- PII [redacted]
Address			Resident Present for inspection?		(Y) N
Date 02-13-2023			Start Time		End Time

Time	Location Description	Analyte	Result	Comments	Sampler
1445	Basement	VOC	<0.1 PPM		PD
1447	Basement-Crawlspace	VOC	<0.1 PPM		PD
1448	1st Fl-Office/Entrance	VOC	<0.1 PPM		PD
1449	1st Fl-Styling Area/Closet	VOC	<0.1 PPM		PD
1450	1st Fl-Hair washing area	VOC	<0.1 PPM		PD
1451	1st Fl-Laundry/Back Salon	VOC	<0.1 PPM		PD
1452	2nd Fl-Storage Areas	VOC	<0.1 PPM	Stale Air-Opened windows to ventilate	PD
1452	2nd Fl-Storage Areas	VOC	<0.1 PPM	" " " " "	PD
1455	Outside	VOC	<0.1 PPM		PD

Comments:

Instrument MULTIRAE **SN** M01FA03284 **Cal Date** 02-13-2023

CTEH
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Residential Air Monitoring

Resident Name	Exemption 6- PII	Resident Phone	Exemption 6- PII
Address		Resident Present for inspection?	Y N
Date	2/13/23	Start Time 1555	End Time 1608

Time	Location Description	Analyte	Result	Comments	Sampler
1559	1st floor	VOC	<0.1ppm	Living room/Kitchen	M.F
1602	Basement	VOC	<0.1ppm		M.F
1604	2nd floor	VOC	<0.1ppm	Bathroom	M.F
1605	2nd floor	VOC	<0.1ppm	cat room	M.F
1605	2nd floor	VOC	<0.1ppm	Bed room	M.F
1606	2nd floor	VOC	<0.1ppm	Empty room	M.F

Comments:

Instrument MR SN M01EA17459 Cal Date 2/13/23

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Residential Air Monitoring

Resident Name	Exemption 6- PII	Resident Phone	Exemption 6- PII		
Address		Resident Present for inspection?	Y	N	
Date 02-13-2023	2/13/2023	Start Time		End Time	

Time	Location Description	Analyte	Result	Comments	Sampler
1800	Basement	VOC	<0.1 PPM		PD
1802	1st Fl-Back Storage	VOC	<0.1 PPM		PD
1804	1st Fl-Restroom	VOC	<0.1 PPM		PD
1805	1st Fl-Main Storeroom	VOC	<0.1 PPM		PD
1806	1st Fl-Hall in back	VOC	<0.1 PPM		PD
1807	Outside	VOC	<0.1 PPM		PD

Comments:

Instrument MultiRAE **SN** ~~MCB3Z1002Q6~~ MCB3Z100Q6 **Cal Date** 2/13/2023

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Residential Air Monitoring

Resident Name	Exemption 6- PII	Resident Phone	Exemption 6- PII
Address		Resident Present for inspection?	Y N
Date	2/13/23	Start Time	1610
		End Time	1625

Time	Location Description	Analyte	Result	Comments	Sampler
1613	Living room	VOC	<0.1ppm	1st floor	M.F
1614	1st floor	VOC	<0.1ppm	Plant room	M.F
1615	1st floor	VOC	<0.1ppm	Kitchen	M.F
1615	Basement	VOC	<0.1ppm		M.F
1619	2nd floor	VOC	<0.1ppm	Bathroom/Bed room	M.F
1620	2nd floor	VOC	<0.1ppm	Bed rooms	

Comments:

Instrument MR SN M01EA17459 Cal Date 2/13/23

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Residential Air Monitoring

Resident Name	Exemption 6- PII [redacted]	Resident Phone		Exemption 6- PII [redacted]	
Address		Resident Present for inspection?		(Y)	N
Date	02-13-2023	Start Time	12:20pm	End Time	

Time	Location Description	Analyte	Result	Comments	Sampler
12:20p	Outside Perimeter	VOC	<0.1 ppm	No odors nor detections	RS, GW
	Main level: Offices, Kitchen,	VOC	<0.1 ppm	"	RS, GW
	Restroom, Sign Room	VOC	<0.1 ppm	"	RS, GW
	Basement	VOC	<0.1 ppm	"	RS, GW
12:39	2nd level: Storage Rooms	VOC	<0.1 ppm	"	RS, GW

Comments: No odors nor detections. All detections are below threshold limit of VOCs. Suggested if odors occur to ventilate (open windows, fans, etc). Also to contact Toxicologists hotline for further questions

Instrument MultiRAE **SN** MC-B32102Q6 MDIFA03284 **Cal Date** 02/13/2023

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Residential Air Monitoring

Resident Name	Exemption 6- PII [redacted]	Resident Phone	Exemption 6- PII [redacted]		
Address		Resident Present for inspection?	Y	N	
Date	2/13/2023	Start Time	2:40 PM	End Time	3:15 PM

Time	Location Description	Analyte	Result	Comments	Sampler
2:42PM	Main Floor	VOCs	<0.1ppm		KW
2:52PM	Basement	VOCs	<0.1ppm	All areas checked.	KW
2:48 PM	Back (Outdoor/Exterior) + Front entrance	VOCs	<0.1 ppm		KW
2:58PM	Second Floor	VOCs	0.1ppm	All rooms & closets checked.	KW
2:59PM	Second Floor Hallway	Vinyl Chloride	<0.02ppm	No detection was found	KW

Comments:

Instrument MultiRAE **SN** MCB3Z1Ø2Q6 **Cal Date** 2/13/2Ø23

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Residential Air Monitoring

Resident Name	Exemption 6- PII [redacted]	Resident Phone		Exemption 6- PII [redacted]	
Address		Resident Present for inspection?		Y	N
Date 02-13-2023		Start Time		End Time	

Time	Location Description	Analyte	Result	Comments	Sampler
0915	Basement	VOC	<0.1 PPM		PD
0916	Basement-Back Corridor	VOC	<0.1 PPM		PD
0918	1st Fl-Main & Back Ofc	VOC	<0.1 PPM		PD
0919	1st Fl-Break Rm	VOC	<0.1 PPM		PD
0920	1st Fl-Restroom	VOC	< 0.1 PPM		PD
1921	2nd Fl-Storage Ofc	VOC	< 0.1 PPM		PD
	2nd Fl-Restroom	VOC	<0.1 PPM		PD
	2nd Fl-Meeting Rm	VOC	<0.1 PPM		PD
	2nd Fl-Main	VOC	<0.1 PPM		PD

Comments:

Instrument MULTIRAE **SN** M01EA17451 **Cal Date** 02-13-2023

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Residential Air Monitoring

Resident Name	Exemption 6- PII [redacted]	Resident Phone	Exemption 6- PII [redacted]
Address		Resident Present for inspection?	(Y) N
Date 2/13/23		Start Time 1830	End Time 1835

Time	Location Description	Analyte	Result	Comments	Sampler
1830	1st floor	VOC	<0.1ppm	Kitchen/living room	M.F
1831	1st floor	VOC	<0.1ppm	Bedroom	M.F
1832	1st floor	VOC	<0.1ppm	Bedroom	M.F
1833	1st floor	Voc	<0.1ppm	Bathroom	M.F

Comments:

Instrument MR **SN** MO1EA1749 **Cal Date** 2/13/23

CTEH
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Residential Air Monitoring

Resident Name	[redacted]		Resident Phone	[redacted]	
Address			Resident Present for inspection?	Y	N
Date	2/15/23		Start Time	9:16	End Time

Time	Location Description	Analyte	Result	Comments	Sampler
9:16	upstairs	VOCs	<0.1ppm	no odors -	AD
9:17	main level	VOCs	<0.1ppm	-	-
9:15	basement	VOCs	<0.1ppm	-	-

Comments: no VOCs detected throughout the home

Instrument Multirae **SN** M9FA05866 **Cal Date** 2/8/23

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Residential Air Monitoring

Resident Name	Exemption 6- PII	Resident Phone	Exemption 6- PII		
Address		Resident Present for inspection?	Y	N	
Date 2/13/23		Start Time	0950	End Time	1010

Time	Location Description	Analyte	Result	Comments	Sampler
0955	1st floor	VOC	<0.1ppm	living room	M.F
0956	1st floor	VOC	<0.1ppm	Kitchen/living room	M.F
0959	Basement	VOC	<0.1ppm	laundry/storage/tv	M.F
1001	2nd floor	VOC	<0.1ppm	Kids room	M.F
1002	2nd floor	VOC	<0.1ppm	Kids room	M.F
1003	2nd floor	VOC	<0.1ppm	Bathroom	M.F
1005	3rd floor	VOC	<0.1ppm	Bed room/Toy room	M.F
1007	Outside	VOC	<0.1ppm	Front/Backyard	M.F

Comments: All results were less than 0.1ppm (<0.1ppm)

Instrument MR **SN** M01EA17459 **Cal Date** 2/13/23

Residential Air Monitoring

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Resident Name	Exemption 6- PII	Resident Phone	Exemption 6- PII
Address		Resident Present for inspection?	Y N
Date	2/13/23	Start Time 1610	End Time 1625

Time	Location Description	Analyte	Result	Comments	Sampler
1613	Living room	VOC	<0.1ppm	1st floor	M.F
1614	1st floor	VOC	<0.1ppm	Plant room	M.F
1615	1st floor	VOC	<0.1ppm	Kitchen	M.F
1615	Basement	VOC	<0.1ppm		M.F
1619	2nd floor	VOC	<0.1ppm	Bathroom/Bed room	M.F
1620	2nd floor	VOC	<0.1ppm	Bed rooms	

Comments:

Instrument MR SN M01EA17459 Cal Date 2/13/23

CTEH THE SCIENCE OF READY™

Data Entry Form

Residential Air Monitoring Date: 2/13/23

Resident's Name: Exemption 6- PII

Address: Exemption 6- PII

Telephone Number: Exemption 6- PII E-mail Address:

Resident(s) present during inspection: Y N

Start Time: 1345 End Time: 1410

Time	Location Description	Analyte	Result	Comments	Sampler
1348	Outside	VOC	<0.1ppm	Front/Backyard	M.F
1349	1st floor	VOC	<0.1ppm	Bedroom	M.F
1350	1st floor	VOC	<0.1ppm	livingroom	M.F
1356	1st floor	VOC	<0.1ppm	offices/Bedroom	M.F
1359	Basement	VOC	<0.1ppm		M.F
1402	Garage	VOC	0.2ppm	Spray paint, truck, Brake clean	M.F
1409	Garage	~~VOC~~ VC	<0.1ppm		

Comments:

Instrument MR SN MOIEA17458 Calib. Date: 2/13/2023

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Residential Air Monitoring

Resident Name	Exemption 6- PII	Resident Phone	Exemption 6- PII
Address		Resident Present for inspection?	Y N
Date 02-13-2023		Start Time	End Time

Time	Location Description	Analyte	Result	Comments	Sampler
1535	1st Fl-Entrance/Ofc/Closet	VOC	< 0.1 PPM		PD
1537	1st Fl-Kitchen/Break Rm	VOC	<0.1 PPM		PD
1538	1st Fl-Hall/Ofc/Bthrm/Main Ofc	VOC	<0.1 PPM		PD
1540	1st Fl-Storages/Bthrm/	VOC	<0.1 PPM		PD
1541	1st Fl-Open ofc/Bthrms/Storages	VOC	<0.1 PPM		PD
1545	1st Fl- ofcs/Conf Rm/File Rm	VOC	<0.1 PPM		PD
1546	1st Fl-Conf Rm/ofcs/Closet	VOC	<0.1 PPM		PD
1550	2nd Fl-Conf Rm/Closet	VOC	<0.1 PPM		PD
1552	2nd Fl- Offices	VOC	<0.1 PPM		PD
1555	Outside	VOC	<0.1 PPM		PD

Comments:

Instrument MULTIRAE **SN** M01EFA03284 **Cal Date** 02-13-2023

Residential Air Monitoring

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Resident Name	Exemption 6- PII	Resident Phone	Exemption 6- PII
Address		Resident Present for inspection?	(Y) N
Date	2/13/23	Start Time 1450	End Time 1500

Time	Location Description	Analyte	Result	Comments	Sampler
1455	1st floor	VOC	<0.1ppm	living room/ Kitchen	M.F
1456	1st floor	VOC	<0.1ppm	Bedroom	M.F
1457	1st floor	VOC	<0.1ppm	Bathroom / Tv room	M.F

Comments:

Instrument MR SN M01EA17459 Cal Date 2/13/23

CTEH
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Residential Air Monitoring

Resident Name	Exemption 6- PII [redacted]				
Address		Resident Phone		Exemption 6- PII [redacted]	
Date	2/13/23	Resident Present for inspection?		Y	N
		Start Time	2:030	End Time	

Time	Location Description	Analyte	Result	Comments	Sampler
2/13/23	Main floor	VOCs	<0.1ppm	no odors	AB
2:030	upstairs bedrooms	VOCs	<0.1ppm	–	–
2:04	basemant	VOCs	<0.1ppm	–	–

Comments: no vocs detected throughout home

Instrument Multirae **SN** MQIFA85566 **Cal Date** 2/13/23

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Residential Air Monitoring

Resident Name	Exemption 6- PII	Resident Phone	Exemption 6- PII [redacted]
Address	[redacted]	Resident Present for inspection?	(Y) N
Date	2/13/23	Start Time 1425	End Time 1440

Time	Location Description	Analyte	Result	Comments	Sampler
1428	1st floor	VOC	<0.1ppm	living room	M.F
1429	1st floor	VOC	<0.1ppm	Kitchen	M.F
1432	Basement	VOC	<0.1ppm		M.F
1433	2nd floor	VOC	<0.1ppm	Bathroom	M.F
1434	2nd floor	VOC	<0.1ppm	Bedrooms	M.F
1437	Outside	VOC	<0.1ppm		M.F
1439	Garage	VOC	<0.1ppm		M.F

Comments:

Instrument MR SN M01EA17459 Cal Date 2/13/23

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Residential Air Monitoring

Resident Name	Exemption 6- PII	Resident Phone	Exemption 6- PII
Address		Resident Present for inspection?	Y N
Date	12/13/23	Start Time 1110	End Time 1130

Time	Location Description	Analyte	Result	Comments	Sampler
11:10	1st floor	VOC	<0.1ppm	living/dining area	M.F
1111	1st floor	VOC	<0.1ppm	Kitchen/Bathroom	M.F
1113	Basement	VOC	<0.1ppm	Bed/living area	M.F
1120	2nd floor	VOC	<0.1ppm	Bed room	M.F
1126	Shed	VOC	<0.1ppm	Storage	M.F
1127	Outside	VOC	<0.1ppm	Front/Back yard	M.F

Comments:

Instrument MR SN 1M01EA17459 Cal Date 2/13/23

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Residential Air Monitoring

Resident Name	Exemption 6- PII [redacted]	Resident Phone		Exemption 6- PII [redacted]	
Address		Resident Present for inspection?		Y	N
Date	2/13/23	Start Time	1515	End Time	1530

Time	Location Description	Analyte	Result	Comments	Sampler
1518	1st floor	VOC	<0.1ppm	living room	M.F
1520	1st floor	VOC	<0.1ppm	Kitchen/dining	M.F
1521	Basement	VOC	<0.1ppm		M.F
1522	Basement	VOC	<0.1ppm		M.F
1524	2nd floor	VOC	<0.1ppm	Bedroom	M.F
1525	2nd floor	VOC	<0.1ppm	Bathroom	M.F
1526	3rd floor	VOC	<0.1ppm	Bedrooms	M.F

Comments:

Instrument MR **SN** M01EA17459 **Cal Date** 2/13/23

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Residential Air Monitoring

Resident Name	Exemption 6- PII [redacted]	Resident Phone		Exemption 6- PII [redacted]	
Address		Resident Present for inspection?		(Y)	N
Date	2/13/23	Start Time	1050	End Time	1210

Time	Location Description	Analyte	Result	Comments	Sampler
1055	1st Floor	VOC	<0.1 ppm	Master Suite	C. Rhoades
1057	1st Floor	VOC	<0.1 ppm	Living Room / Kitchen	C. Rhoades
1058	1st Floor	VOC	<0.1 ppm	Bedrooms / Bathroom	C. Rhoades
1100	Basement	VOC	<0.1 ppm	—	C. Rhoades
1102	Outdoors	VOC	<0.1 ppm	Garage	C. Rhoades
1104	Outdoors	VOC	<0.1 ppm	Front / Back yard	C. Rhoades

Comments:

Instrument MR Pro **SN** 101FA09521 **Cal Date** 2/13/23

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Residential Air Monitoring

Resident Name	Exemption 6- PII	Resident Phone	Exemption 6- PII
Address		Resident Present for inspection?	(Y) N
Date	2/13/23	Start Time 1135	End Time 1200

Time	Location Description	Analyte	Result	Comments	Sampler
1138	2nd floor	VOC	<0.1ppm		M.F
1142	1st floor	VOC	<0.1ppm	Bathroom	M.F
1143	1st floor	VOC	<0.1ppm	living/Kid room	M.F
1144	1st floor	VOC	<0.1ppm	Bedroom/~~kitchen~~	M.F
1148	Basement	VOC	<0.1ppm		M.F
1145	1st floor	VOC	0.2ppm	Kitchen	M.F
1159	1st floor	VC	<0.1ppm	Kitchen	M.F

Comments:

Instrument MR SN M01EA17459 Cal Date 2/13/23

CTEH®
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Residential Air Monitoring

1:15

Resident Name	Exemption 6- PII	Resident Phone		Exemption 6- PII	
Address		Resident Present for inspection?		Y	N
Date	2/13/2023	Start Time	1318	End Time	

Time	Location Description	Analyte	Result	Comments	Sampler
1314	KITCHEN	VOC's	<0.1PPM		PA
1315	BEDROOM	VOC's	<0.1PPM		PA
1317	BATHROOM	VOC's	<0.1PPM		PA
1317	LIVING ROOM	VOC's	<0.1 PPM		PA
1319	BASEMENT	VOC's	<0.1PPM		PA

Comments: NO DETECTIONS OBSERVED

Instrument MULTIRAE **SN** M01FA01320 **Cal Date** 2/13/2023

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Residential Air Monitoring

Resident Name	Exemption 6- PII [redacted]
Address	
Date 2/13/23	

Resident Phone	Exemption 6- PII [redacted]
Resident Present for inspection?	Y N
Start Time 1210	End Time 1225

Time	Location Description	Analyte	Result	Comments	Sampler
1210	Bathroom	VOC	0.1ppm	hair spray	M.F
1215	Bathroom	VOC	<0.1ppm	hair spray	M.F
1216	1st floor	VOC	<0.1ppm	kitchen	M.F
1217	Basement	VOC	<0.1ppm		M.F
1222	outside	VOC	<0.1ppm	Front yard	M.F

Comments:

Instrument MR SN M01EA17459 Cal Date 2/13/23

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Residential Air Monitoring

Resident Name	Exemption 6- PII	Resident Phone	Exemption 6- PII		
Address		Resident Present for inspection?	Y	N	
Date	2/13/23	Start Time	1745	End Time	1805

Time	Location Description	Analyte	Result	Comments	Sampler
1747	1st floor	VOC	<0.1ppm	living room/dining area	M.F
1748	1st floor	VOC	<0.1ppm	Kitchen	M.F
1751	2nd floor	VOC	<0.1ppm	horse room	M.F
1752	2nd floor	VOC	<0.1ppm	Bedrooms	M.F
1754	Attic	VOC	<0.1ppm		M.F
1756	Basement	VOC	<0.1ppm		M.F
1759	Outside	VOC	<0.1ppm	Front/Back	M.F

Comments:

Instrument MR SN M01EA17459 Cal Date 2/13/23

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Residential Air Monitoring

Resident Name	Exemption 6- PII	Resident Phone	Exemption 6- PII
Address		Resident Present for inspection?	Y N
Date	2/13/23	Start Time 0815	End Time 0875

Time	Location Description	Analyte	Result	Comments	Sampler
0819	1st floor	VOC	<0.1ppm	living room	M.F
0820	1st floor	VOC	<0.1ppm	Kitchen	M.F
0823	Basement	VOC	<0.1ppm		M.F
0826	2nd floor	VOC	<0.1ppm	Rooms	M.F
0827	2nd floor	VOC	<0.1ppm	Bathroom	M.F
0830	out side	VOC	<0.1ppm	Front / backyard	M.F

Comments:

Instrument MR **SN** MCB3Z063Q3 **Cal Date** 2/13/23

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Residential Air Monitoring

Resident Name	Exemption 6- PII [redacted]	Resident Phone		Exemption 6- PII [redacted]	
Address		Resident Present for inspection?		Y	N
Date	2/13/23	Start Time	11:15	End Time	11:38

Time	Location Description	Analyte	Result	Comments	Sampler
11:15	Front Yard	VOC	<0.1ppm		M. Klinkerman
11:19	1st Floor	VOC	<0.1ppm	Living room, kitchen, bedrooms, bathroom	↓
11:26	Basement	VOC	<0.1ppm	Storage, laundry	↓
11:32	2nd Floor	VOC	<0.1ppm	Front room, bedroom, bathroom, entryway	↓
11:35	Backyard	VOC	<0.1ppm		↓
11:36	Garage	VOC	<0.1ppm		↓

Comments:

Instrument MultiRAE **SN** M01FA05588 **Cal Date** 2/13/23

CTEH THE SCIENCE OF READY™

Data Entry Form

Residential Air Monitoring Date: 2-13-23

Resident's Name: Exemption 6- PII [redacted]

Address: Exemption 6- PII [redacted]

Telephone Number: Exemption 6- PII [redacted] E-mail Address:

Resident(s) present during inspection: Y N

Start Time: 1245 End Time: 1300

Time	Location Description	Analyte	Result	Comments	Sampler
1250	1st floor	VOC	<0.1ppm	living room	M.F
1251	1st floor	VOC	<0.1ppm	Kids room	M.F
1251	1st floor	VOC	<0.1ppm	Bathroom	M.F
1252	1st floor	VOC	<0.1ppm	Kitchen	M.F
1254	Basement	VOC	<0.1ppm		M.F

Comments:

Instrument MR SN 101EA17456 Calib. Date: 2/13/2023

Residential Air Monitoring

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Resident Name	Exemption 6- PII	Resident Phone	Exemption 6- PII
Address		Resident Present for inspection?	(Y) N
Date	2/13/23	Start Time	1810
		End Time	1830

Time	Location Description	Analyte	Result	Comments	Sampler
1713	Basement	VOC	<0.1 ppm	Laundry / Storage	C. Rhoades
1715	1st Floor	VOC	<0.1 ppm	Kitchen / Dining Room	C. Rhoades
1717	1st Floor	VOC	<0.1 ppm	Living Room	C. Rhoades
1719	2nd Floor	VOC	<0.1 ppm	Bedrooms	C. Rhoades
1722	Outdoors	VOC	<0.1 ppm	Front / Back yard	C. Rhoades
1723	1st Floor	VOC	<0.1 ppm	Bedroom	C. Rhoades

Comments:

Instrument MiniRae Pro **SN** M01FA09521 **Cal Date** 2/13/23

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Residential Air Monitoring

Resident Name	Exemption 6- PII	Resident Phone	Exemption 6- PII		
Address		Resident Present for inspection?	(Y)	N	
Date	2/13/23	Start Time	1640	End Time	1700

Time	Location Description	Analyte	Result	Comments	Sampler
16:45	1st floor	VOC	0.2ppm	Kitchen	M.F
16 50	1st floor	VC	<0.1ppm	Kitchen	M.F
1653	1st floor	VOC	0.1ppm	living room	M.F
1654	2nd floor	VOC	<0.1ppm	Bedroom	M.F
1655	2nd floor	VOC	<0.1ppm	Baby room	M.F
1658	Basement	VOC	<0.1ppm		M.F
1700	outside	VOC	<0.1ppm	Front/Back	MF

Comments:

Instrument MR **SN** M01EA17459 **Cal Date** 2/13/23

Gastec i 15122 QC. No. 21066 Exp 10/24

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Residential Air Monitoring

Resident Name	Exemption 6- PII	Resident Phone	Exemption 6- PII		
Address		Resident Present for inspection?	(Y)	N	
Date	2/13/2023	Start Time	9:20 AM	End Time	9:49 AM

Time	Location Description	Analyte	Result	Comments	Sampler
9:25AM	Main Level	VOCs	<0.1 ppm	All rooms + closets were checked.	KW
9:30AM	Basement	VOCs	<0.1 ppm	Only tested at the bottom of the stairs, due to a drain backup.	KW
9:37AM	Upper Level	VOCs	<0.1 ppm	All rooms + closets were checked.	KW
9:47AM	Outdoor	VOCs	<0.1 ppm	Front + Back entrance.	KW

Comments:

Instrument MultiRAE SN MCB3Z10206 Cal Date 2/13/2023

Residential Air Monitoring

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Resident Name	Exemption 6- PII	Resident Phone	Exemption 6- PII
Address		Resident Present for inspection?	(Y) N
Date	2/13/23	Start Time 0930	End Time 0945

Time	Location Description	Analyte	Result	Comments	Sampler
0930	1st floor	VOC	<0.1ppm	living room	M.F
0931	1st floor	VOC	<0.1ppm	bathroom/Kitchen	M.F
0932	1st floor	VOC	<0.1ppm	Kids rooms	M.F
0935	Basement	VOC	<0.1ppm		M.F
0939	2nd floor	VOC	<0.1ppm	Bedroom	M.F
0940	Garage	VOC	<0.1ppm	car storage	M.F
0943	out side	VOC	<0.1ppm	Front/back	M.F

Comments:

Instrument MR **SN** M01EA17459 **Cal Date** 2/13/23

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Residential Air Monitoring

12:30

Resident Name	Exemption 6- PII	Resident Phone	Exemption 6- PII		
Address		Resident Present for inspection?	Y	N	
Date	2/13/2023	Start Time	1232	End Time	

Time	Location Description	Analyte	Result	Comments	Sampler
1232	2ND FLOOR	VOC's	<0.1 PPM	ALL BEDROOMS & BATH	PA
1236	1ST FLOOR	VOC's	<0.1 PPM	LIVING ROOM, KITCHEN	PA
1238	BASEMENT	VOC's	<0.1 PPM	BASEMENT	PA
1241	GARAGE	VOC's	<0.1 PPM	DETACHED GARAGE	PA

Comments: NO DETECTIONS OBSERVED

Instrument MULTIRAE **SN** M01FA01320 **Cal Date** 2/13/2023

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Residential Air Monitoring

Resident Name	Exemption 6- PII	Resident Phone	Exemption 6- PII
Address		Resident Present for inspection?	Y N
Date	2/13/23	Start Time 0930	End Time 0945

Time	Location Description	Analyte	Result	Comments	Sampler
0930	1st floor	VOC	<0.1ppm	living room	M.F
0931	1st floor	VOC	<0.1ppm	bathroom/Kitchen	M.F
0932	1st floor	VOC	<0.1ppm	Kids rooms	M.F
0935	Basement	VOC	<0.1ppm		M.F
0939	2nd floor	VOC	<0.1ppm	Bedroom	M.F
0940	Garage	VOC	<0.1ppm	car storage	M.F
0943	outside	VOC	<0.1ppm	Front/back	M.F

Comments:

Instrument MR SN M01EA17459 Cal Date 2/13/23

Residential Air Monitoring

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Resident Name	Exemption 6- PII	Resident Phone	Exemption 6- PII
Address		Resident Present for inspection?	Y N
Date	2/13/23	Start Time	1310
		End Time	1330

Time	Location Description	Analyte	Result	Comments	Sampler
1315	1st floor	VOC	<0.1ppm	Kitchen/dining area	M.F
1320	1st floor	VOC	<0.1ppm	Living area	M.F
1321	1st floor	VOC	<0.1ppm	Bedroom	M.F
1323	1st floor	VOC	<0.1ppm	Bedrooms / Bathroom	M.F
1327	Basement	VOC	<0.1ppm		M.F

Comments:

Instrument MR **SN** M01EA17459 **Cal Date** 2/13/23

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Residential Air Monitoring

Resident Name	Exemption 6- PII	Resident Phone	Exemption 6- PII
Address		Resident Present for inspection?	(Y) N
Date	2/13/23	Start Time	1040
		End Time	1100

Time	Location Description	Analyte	Result	Comments	Sampler
1042	1st floor	VOC	<0.1ppm	living room	M.F
1043	1st floor	VOC	<0.1ppm	Bedroom/office	M.F
1045	1st floor	VOC	<0.1ppm	Kitchen/laundry	M.F
1048	Basement	VOC	<0.1ppm		M.F
1049	2nd floor	VOC	<0.1ppm	Bedroom	M.F
1050	2nd floor	VOC	<0.1ppm	Kids room/Bathroom	M.F
1052	2nd floor	VOC	<0.1ppm	Baby room	M.F
1056	outside	VOC	<0.1ppm		

Comments:

Instrument MR **SN** M01EA17459 **Cal Date** 2/13/23

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Residential Air Monitoring

Resident Name	Exemption 6- PII	Resident Phone	Exemption 6- PII [redacted]		
Address		Resident Present for inspection?	(Y)	N	
Date	2/13/2023	Start Time	8:20 AM	End Time	9:00 AM

0.02 ppm average sustained by EPA eq.

Time	Location Description	Analyte	Result	Comments	Sampler
8:28AM	Main Level	VOCs	<0.1 ppm	All rooms + closets were checked.	KW
8:38AM	Basement	VOCs	<0.1 ppm		KW
8:43AM	Second Level	VOCs	<0.1 ppm	EPAs eq. averaged sustained readings of 0.03 ppm. All rooms + closets were checked.	KW
8:49AM	Attic	VOCs	<0.1 ppm	EPAs eq. averaged sustained readings of 0.03 ppm.	KW
8:55AM	Outdoor/Exterior	VOCs	<0.1 ppm	Front, Back, + sides of yard. Shed. Carport.	KW

Comments:

Instrument MultiRAE
MultiRAE

SN MCB3Z10206
EPA SN: MCB3Z033R4

Cal Date 2/13/2023
2/13/2023

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Residential Air Monitoring

Resident Name	Exemption 6- PII	Resident Phone	Exemption 6- PII
Address		Resident Present for inspection?	(Y) N
Date	2/13/23	Start Time 0845	End Time 0915

Time	Location Description	Analyte	Result	Comments	Sampler
0849	1st floor	VOC	<0.1ppm	Kitchen	M.F
0850	1st floor	VOC	<0.1ppm	Bedroom/Bathroom	M.F
0852	1st floor	VOC	<0.1ppm	office	M.F
0853	1st floor	VOC	<0.1ppm	Kids room	M.F
0856	Basement	VOC	<0.1ppm	Bedroom/Bathroom	M.F
0857	Basement	VOC	<0.1ppm	Main area	M.F
0859	Garage	VOC	~~<0.1ppm~~ 0.2ppm	car, gas, car cleaning supplies	M.F
0908	Garage	VC	<0.1ppm	car, gas, car cleaning supplies	M.F
0910	2nd floor	VOC	<0.1ppm	Bedroom, Bathroom	M.F

Comments:

Instrument MR **SN** MCB3206303 **Cal Date** 2/13/23

Gastec 15127 No:131La QC:21066 Exp: 10/24

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Residential Air Monitoring

Resident Name	Exemption 6- PII [redacted]	Resident Phone	Exemption 6- PII [redacted]
Address		Resident Present for inspection?	(Y) N
Date	2/13/2023	Start Time	3:30 PM
		End Time	3:54 PM

Time	Location Description	Analyte	Result	Comments	Sampler
3:35 PM	Main Floor	VOCs	0.1 ppm		KW / TH
3:42 PM	Main Floor - Office	Vinyl Chloride	<0.02 ppm		KW
3:40 PM	Upper Floor	VOCs	0.1 ppm		KW / TH
3:42 PM	Lower Floor	VOCs	<0.1 ppm		KW / TH
3:44 PM	Garage	VOCs	<0.1 ppm		KW / TH
3:43 PM	Basement	VOCs	<0.1 ppm		KW / TH
3:45 PM	Yard (Shed + outside)	VOCs	<0.1 ppm		KW / TH

Comments:

Instrument MultiRAE **SN** MCB3Z102Q6 **Cal Date** 2/13/2023

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Residential Air Monitoring

Resident Name	Exemption 6- PII [redacted]		
Address		Resident Phone	Exemption 6- PII [redacted]
Date	2/13/23	Resident Present for inspection?	(Y) N
		Start Time 1:30p	End Time

Time	Location Description	Analyte	Result	Comments	Sampler
1:32p	Main floor	VOCs	<0.1ppm	bedrooms - no odor	AB
1:33p	basement	VOCs	<0.1ppm	open area - no odor	-
1:34p	goat barn	VOCs	<0.1ppm	hay odors	-
1:35p	shed	VOCs	<0.1ppm	no odors	-

Comments: no VOCs detected throughout home. no hydrogen chloride as measured by EPA.

Instrument Multirae **SN** M01FA05866 **Cal Date** 2/13/23

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Residential Air Monitoring

Resident Name	Exemption 6- PII [redacted]	Resident Phone	Exemption 6- PII [redacted]
Address		Resident Present for inspection?	Y N
Date		Start Time	0805
		End Time	

Time	Location Description	Analyte	Result	Comments	Sampler
0805	2ND FLOOR	VOC'S	< 0.1PPM	ALL BEDROOMS & BATH	PA
0809	1ST FLOOR	VOC'S	< 0.1PPM	KITCHEN, LIVING ROOM, BATH	PA
0812	BASEMENT	VOC'S	<0.1PPM	BASEMENT	PA

Comments: NO DETECTIONS OBSERVED

Instrument MULTIRAE **SN** MCB3210606 **Cal Date** 2/13/2023

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Residential Air Monitoring

Resident Name	Exemption 6- PII [redacted]	Resident Phone	Exemption 6- PII [redacted]		
Address		Resident Present for inspection?	Y	N	
Date	2/12/23	Start Time	12:12	End Time	

Time	Location Description	Analyte	Result	Comments	Sampler
12:14	Main floor	VOCs	<0.1ppm	kitchen / living / bedrooms	AB
12:15	basement	VOCs	<0.1ppm	shop - no odors	AB

Comments: no VOCs detected throughout home

Instrument Multirae SN MO/FA05866 Cal Date 2/12/23

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Residential Air Monitoring

Resident Name	Exemption 6- PII [redacted]	Resident Phone	Exemption 6- PII [redacted]
Address		Resident Present for inspection?	(Y) N
Date	2/13/23	Start Time 4:23p	End Time

Time	Location Description	Analyte	Result	Comments	Sampler
4:24p	main level	VOCs	<0.1ppm	no odors	AB
4:25p	upstairs bedrooms	VOCs	<0.1ppm	some odors from perfume	–
4:26p	basement	VOCs	<0.1ppm	no odors	–

Comments: low level vocs detected in bedroom after perfume spray. EPA did not detect hydrogen chloride

Instrument MultiRae **SN** M01FA05866 **Cal Date** 2/10/23

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Residential Air Monitoring

Resident Name	Exemption 6- PII	Resident Phone		Exemption 6- PII	
Address		Resident Present for inspection?		Y	N
Date	2/13/23	Start Time	8:25	End Time	8:45

Time	Location Description	Analyte	Result	Comments	Sampler
8:25	Front yard	VOC	<0.1 ppm		M. Klinkerman
8:27	1st floor	VOC	<0.1ppm	Living room, dining room, kitchen laundry	↓
8:31	2nd floor.	VOC	<0.1ppm	Bedrooms, bathroom	
8:35	Basement	VOC	<0.1 ppm	Storage rooms	
8:43	Backyard	VOC	<0.1ppm		

Comments:

Instrument MultiRAE **SN** MØ1FAØ5588 **Cal Date** 2/13/23

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Residential Air Monitoring

Resident Name	Exemption 6- PII	Resident Phone	Exemption 6- PII
Address		Resident Present for inspection?	Y N
Date	2/13/23	Start Time	5:01
		End Time	

Time	Location Description	Analyte	Result	Comments	Sampler
5:01p	Main level	VOCs	<0.1ppm	no odors	AO
5:02p	upstairs	VOCs	<0.1ppm	—	—
5:03p	basement	VOCs	<0.1ppm	—	—

Comments: no VOCs detected throughout home

Instrument Multirae **SN** M01-A058606 **Cal Date** 2/13/23

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Residential Air Monitoring

Resident Name	Exemption 6- PII [redacted]	Resident Phone	Exemption 6- PII [redacted]		
Address		Resident Present for inspection?	Y	N	
Date	2/13/23	Start Time	1305	End Time	1330

Time	Location Description	Analyte	Result	Comments	Sampler
1309	1st Floor	VOC	<0.1 ppm	Kitchen / Dining Room	C. Rhoades
1310	1st Floor	VOC	<0.1 ppm	Living Room	C. Rhoades
1312	2nd Floor	VOC	<0.1 ppm	Bedrooms	C. Rhoades
1313	Basement	VOC	<0.1 ppm	—	C. Rhoades
1315	Outdoors	VOC	<0.1 ppm	Front/Back yard	C. Rhoades
1317	Outdoors	VOC	<0.1 ppm	Garage	C. Rhoades

Comments:

Instrument MR Pro **SN** M01FA04521 **Cal Date** 2/13/23

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Residential Air Monitoring

Resident Name	Exemption 6- PII	Resident Phone	Exemption 6- PII
Address		Resident Present for inspection?	Y N
Date	2/13/23	Start Time 1700	End Time 1725

Time	Location Description	Analyte	Result	Comments	Sampler
1706	Basement	VOC	<0.1 ppm	Storage	C Rhoades
1708	1st Floor	VOC	<0.1 ppm	Bedroom / Bathroom	C. Rhoades
1710	1st Floor	VOC	<0.1 ppm	Kitchen / Dining Room	C. Rhoades
1711	1st Floor	VOC	<0.1 ppm	Living Room	C. Rhoades
1714	2nd Floor	VOC	<0.1 ppm	Bedrooms / Bathroom	C Rhoades
1720	Attic	VOC	<0.1 ppm	—	C. Rhoades
1723	Outdoors	VOC	<0.1 ppm	Front / Backyard	C. Rhoades

Comments:

Instrument MA Pro **SN** M01FA098521 **Cal Date** 2/13/23

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Residential Air Monitoring

Resident Name	Exemption 6- PII [redacted]	Resident Phone	Exemption 6- PII [redacted]
Address		Resident Present for inspection?	Y N
Date	2/13/23	Start Time 4:09 pm	End Time 4:23 pm

Time	Location Description	Analyte	Result	Comments	Sampler
4:09	Front yard	VOC	<0.1ppm		M. Klinkerman
4:15	1st floor	VOC	<0.1ppm	Living room, dining room, kitchen & faint smoke smell in kitchen	
4:19	Basement	VOC	<0.1ppm		
4:21	2nd floor	VOC	<0.1ppm	bedrooms, bathroom	

Comments: Exemption 6-PII [redacted] written consent to sign property access form and be present for assessment

Instrument MultiRAE SN M01FA05588 Cal Date 2/13/23

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Residential Air Monitoring

Resident Name	Exemption 6- PII [redacted]	Resident Phone		Exemption 6- PII [redacted]	
Address		Resident Present for inspection?		(Y)	N
Date	2/13/23	Start Time	1340	End Time	1400

Time	Location Description	Analyte	Result	Comments	Sampler
1342	1st Floor	VOC	<0.1 ppm	Kitchen / Dining Room	C. Rhoades
1343	1st Floor	VOC	<0.1 ppm	Living Room	C. Rhoades
1344	1st Floor	VOC	<0.1 ppm	Bedrooms / Bathrooms	C. Rhoades
1346	Outdoor	VOC	<0.1 ppm	Garages	C. Rhoades
1347	Garage	VOC	<0.1 ppm	Spare Room	C. Rhoades
1349	Outdoors	VOC	<0.1 ppm	Front / Backyard	C. Rhoades

Comments:

Instrument MU Pro **SN** M01FA09521 **Cal Date** 2/13/23

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Residential Air Monitoring

Resident Name	Exemption 6- PII	Resident Phone		Exemption 6- PII	
Address		Resident Present for inspection?		(Y)	N
Date	2/13/23	Start Time	3:30p	End Time	

Time	Location Description	Analyte	Result	Comments	Sampler
3:30p	main floor	VOCs	<0.1ppm	no odors	AB
3:31p	upstairs	VOCs	<0.1ppm	–	–
3:32p	basement	VOCs	<0.1ppm	–	–

Comments: no VOCs detected throughout home

Instrument Multirae SN M01FA05866 Cal Date 2/12/23

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Residential Air Monitoring

Resident Name	Exemption 6- PII	Resident Phone	Exemption 6- PII
Address		Resident Present for inspection?	Y N
Date	2/13/2023	Start Time	1444
		End Time	2:45

Time	Location Description	Analyte	Result	Comments	Sampler
1444	2ND FLOOR	VOC's	<0.1PPM	ALL BEDROOMS & BATHROOM	PA
1447	1ST FLOOR	VOC's	<0.1PPM	LIVING ROOM, DINING ROOM, KITCHEN	PA
1452	BASEMENT	VOC's	<0.1PPM	BASEMENT & LAUNDRY ROOM	PA

Comments: NO DETECTIONS OBSERVED

Instrument MULTIRAE **SN** M01FA01320 **Cal Date** 2/13/2023

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Residential Air Monitoring

Resident Name	Exemption 6- PII	Resident Phone	Exemption 6- PII		
Address		Resident Present for inspection?	Y	N	
Date	2/13/2023	Start Time	6:20 PM	End Time	6:44 PM

Time	Location Description	Analyte	Result	Comments	Sampler
6:26PM	Main Level	VOCs	<0.1ppm	All rooms closets + (except the bedroom w/ the dog) were checked.	KW/TH
6:30PM	Upper Level	VOCs	<0.1ppm	All rooms + closets were checked.	KW/TH
6:32PM	Basement	VOCs	<0.1ppm		KW/TH
6:36PM	Outdoor (Front + Back + side yard)	VOCs	<0.1ppm	All areas not near gas powered machines.	KW/TH
6:38PM	Garage	VOCs	<0.1ppm		KW/TH

Comments:

Instrument MultiRAE **SN** MCB32182 Q6 **Cal Date** 2/13/2023

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Residential Air Monitoring

Resident Name	Exemption 6- PII [redacted]		
Address		Resident Phone	Exemption 6- PII [redacted]
Date	2/13/23	Resident Present for inspection?	Y N
		Start Time 8:59	End Time 9:17

Time	Location Description	Analyte	Result	Comments	Sampler
8:59	Front yard	VOC	<0.1 ppm		M. Klinkerman
9:03	1st Floor	VOC	<0.1 ppm	kitchen, front + back living rooms, sun room	
9:09	Basement	VOC	<0.1 ppm	Storage, laundry, lab	
9:16	Backyard	VOC	<0.1 ppm		

Comments: Did not go to 2nd floor per home owner's request

Instrument MultiRAE **SN** M01FA05588 **Cal Date** 2/13/23

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Residential Air Monitoring

Resident Name	Exemption 6- PII	Resident Phone	Exemption 6- PII		
Address		Resident Present for inspection?	Y	N	
Date	2/13/23	Start Time	1620	End Time	1636

Time	Location Description	Analyte	Result	Comments	Sampler
1620	Basement	VOC	<0.1 ppm	/	C. Rhoades
1622	1st Floor	VOC	0.1 ppm	Kitchen	C. Rhoades
1624	1st Floor	VOC	0.2 ppm	Living Room/Dining Room	C. Rhoades
1627	2nd Floor	VOC	0.5 ppm	Bedrooms	C. Rhoades
1629	2nd Floor	VC	<0.1 ppm	Bedrooms	C. Rhoades
1634	1st Floor	VC	<0.1 ppm	Living/Dining Room	C. Rhoades
1640	Outdoors	VOC	<0.1 ppm	Backyard/Front	C. Rhoades
1641	Outdoors	VOC	<0.1 ppm	Garage	C. Rhoades

Comments:

Instrument MR Pro **SN** M01FA09521 **Cal Date** 2/13/23

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Residential Air Monitoring

Resident Name	Exemption 6- PII	Resident Phone	Exemption 6- PII		
Address		Resident Present for inspection?	(Y)	N	
Date	2/13/23	Start Time	3:01 pm	End Time	3:52

Time	Location Description	Analyte	Result	Comments	Sampler
3:02	Front yard	VOC	<0.1ppm		M. Klinkerman
3:11	1st floor, bathroom	VOC	0.8 ppm	cleaning supplies smell	
3:25	1st floor bathroom	VC	<0.1ppm		
3:26	1st floor, kitchen	VOC	~~0.4ppm~~ 0.5ppm	mop buck present	
3:35	1st floor, kitchen	VC	<0.1ppm		
3:41	2nd floor, bedroom, bathroom	VOC	0.9ppm		
3:46	2nd floor, pink bedroom	VC	<0.1ppm		
3:48	Basement	VOC	<0.1ppm	storage, laundry detergent smell	

Comments: VOC detections most likely due to cleaning activities prior to appointment

Instrument MultiRAE Gastec vinyl chloride 131L

SN M01FA05588 11770 QC 20724 Exp 01/2025

Cal Date 2/13/23

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Residential Air Monitoring

8:45

Resident Name	Exemption 6- PII	Resident Phone	Exemption 6- PII		
Address		Resident Present for inspection?	Y	N	
Date	2/13/2023	Start Time	0846	End Time	0855

Time	Location Description	Analyte	Result	Comments	Sampler
0846	ATTIC	VOC's	<0.1PPM		PA
0849	2ND FLOOR	VOC's	<0.1PPM	ALL BEDROOMS, BATH	PA
0854	1ST FLOOR	VOC's	<0.1PPM	LIVING ROOM, DINING ROOM, KITCHEN	PA
1	1	VOC's	<0.1PPM	LAUNDRY ROOM	PA
0856	BASEMENT	VOC's	<0.1PPM	BASEMENT	PA

Comments: NO DETECTIONS OBSERVED

Instrument MULTIRAE **SN** MCB3Z106Q6 **Cal Date** 2/13/2023

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Residential Air Monitoring

Resident Name	Exemption 6- PII				
Address		Resident Phone		Exemption 6- PII [redacted]	
Date	2/13/23	Resident Present for inspection?			N
		Start Time	10:17	End Time	10:35

Time	Location Description	Analyte	Result	Comments	Sampler
10:18	Front yard	VOC	<0.1ppm		M. Klinkerman
10:20	1st floor	VOC	<0.1ppm	Living rooms, kitchen, dining rooms, bathroom	↓
10:24	Basement	VOC	<0.1ppm	Storage, workshop	
10:27	2nd floor	VOC	<0.1ppm	Bedrooms, bathroom	
10:29	Attic	VOC	<0.1ppm		
10:34	Backyard	VOC	<0.1ppm		

Comments:

Instrument MultiRAE **SN** M01FA05588 **Cal Date** 2/13/23

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Residential Air Monitoring

3:30

Resident Name	Exemption 6- PII	Resident Phone	Exemption 6- PII		
Address		Resident Present for inspection?	Y	N	
Date 2/13/2023		Start Time	1526	End Time	1536

Time	Location Description	Analyte	Result	Comments	Sampler
1527	2ND FLOOR	VOC'S	<0.1PPM	ALL BEDROOMS	PA
1532	1ST FLOOR	VOC'S	<0.1PPM	KITCHEN, LIVING ROOM, BEDROOM	PA
1534	BASEMENT	VOC'S	<0.1PPM	BASEMENT & STORAGE ROOM, BATHROOM	PA

Comments: NO DETECTIONS OBSERVED

Instrument MULTIRAE **SN** M01FA01320 **Cal Date** 2/13/2023

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Residential Air Monitoring

Resident Name	Exemption 6- PII		Resident Phone	Exemption 6- PII	
Address			Resident Present for inspection?	Y	N
Date	2/13/2023		Start Time	0941	End Time 0959

Time	Location Description	Analyte	Result	Comments	Sampler
0941	BASEMENT	VOC's	<0.1 PPM		PA
0946	1ST FLOOR	VOC's	<0.1PPM	KITCHEN, LIVING ROOM	PA
0950	2ND FLOOR	VOC's	<0.1PPM	ALL BEDROOMS, BATHROOM	PA
0953	ATTIC	VOC's	<0.1 PPM		PA
0957	FRONT & BACK YARDS	VOC's	<0.1 PPM		PA

Comments: NO DETECTIONS OBSERVED

Instrument MULTIRAE **SN** MCB3Z106Q6 **Cal Date** 2/13/2023

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Residential Air Monitoring

Resident Name	Exemption 6- PII [redacted]	Resident Phone	Exemption 6- PII [redacted]
Address		Resident Present for inspection?	(Y) N
Date	2/13/23	Start Time 11:46	End Time

Time	Location Description	Analyte	Result	Comments	Sampler
11:46	upstairs	VOCs	<0.1ppm	no odors	AB
11:47	main level	VOCs	<0.1ppm	no odors	-
11:48	basement/garage	VOCs	<0.1ppm	no odors	-

Comments: no VOCs detected throughout home

Instrument Multirae **SN** M01PA05866 **Cal Date** 2/13/23

THE SCIENCE OF READY

Exemption 6- PII

Resident Name		Resident Present for inspection?	Y / N
Address		Start Time	End Time
Date 02-13-2023			

Time	Location Description	Analyte	Result	Comments	Sampler
220p	Bottom Fl - Laundry/Hall	VOC	<0.1 PPM		PD
222p	Stairwells bottom to 1st Fl	VOC	<0.1 PPM		PD
223p	1st Fl - Hall/Stairs	VOC	<0.1 PPM		PD
224p	Stairwells 1st to 2nd Fl	VOC	<0.1 PPM		PD
225p	2nd Fl	VOC	<0.1 PPM		PD
226p	Attic	VOC	<0.1 PPM		PD
228p	Boiler Rm/Elec	VOC	<0.1 PPM		PD
229p	Outside	VOC	<0.1 PPM		PD

Comments:

Instrument MULTIRAE **SN** M01EA17451 **Cal Date** 02-13-2023

Residential Air Monitoring

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Resident Name	Exemption 6- PII [redacted]	Resident Phone	Exemption 6- PII [redacted]
Address		Resident Present for inspection?	(Y) N
Date	2/13/2023	Start Time	12:15 PM
		End Time	12:54 PM

Time	Location Description	Analyte	Result	Comments	Sampler
12:18 PM	Main Level	VOCs	0.3 ppm	All rooms/closets were checked. VOCs slightly higher in rear room (0.3ppm) and 0.2ppm throughout apartment. Fruity/perfume-like odor in rear room.	KW
12:30 PM	Main Level - rear bedroom	Vinyl Chloride	<0.02 ppm	No detection found.	KW
12:44 PM	Exterior ~~porch~~ balcony	VOCs	<0.1 ppm		KW

Comments:

Instrument MultiRAE SN MCB3Z1Ø2 Q6 Cal Date 2/13/2Ø23

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Residential Air Monitoring

Resident Name	Exemption 6- PII	Resident Phone		Exemption 6- PII	
Address		Resident Present for inspection?		(Y)	N
Date	2/13/23	Start Time	8:48	End Time	

Time	Location Description	Analyte	Result	Comments	Sampler
8:48	main level	VOCs	<0.1ppm	no odors	IAB
8:49	upstairs	VOCs	<0.1ppm	no odors	|
8:49	basement	VOCs	<0.1ppm	no odors	|
8:50	back shed	VOCs	<0.1ppm	no odors	|

Comments: no VOCs detected throughout home

Instrument Multirae SN M01FA05866 Cal Date 2/13/23

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Residential Air Monitoring

Resident Name	Exemption 6- PII				
Address			Resident Phone	Exemption 6- PII	
Date	2/13/2023		Resident Present for inspection?		N
			Start Time	1735	End Time 1752

Time	Location Description	Analyte	Result	Comments	Sampler
1735	2ND FLOOR	VOC's	0.5 PPM	BATHROOM, LAUNDRY ROOM	PA
	2ND FLOOR	VOC's	0.2 PPM	BEDROOMS	PA
1742	1ST FLOOR	VOC's	0.7PPM	LIVING ROOM	PA
1749	1ST FLOOR	VOC's	0.8 PPM	KITCHEN	PA
1750	BASEMENT	VOC's	<0.1PPM	BASEMENT	PA

Comments: MODERATE ODOR OF CANDLES/AIR FRESHENER UPON ENTRY; 0.0PPM DETECTION ON MULTIRAE. CONFIRMATION READING CONDUCTED WITH GASTEC, WHICH YIELDED NO DETECTION FOR VINYL CHLORIDE

Instrument MULTIRAE GASTEC **SN** M01FA01320 **Cal Date** 2/13/2023

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Residential Air Monitoring

Resident Name	Exemption 6- PII [redacted]	Resident Phone	Exemption 6- PII [redacted]
Address		Resident Present for inspection?	Y N
Date	2/13/2023	Start Time	10:42 AM
		End Time	11:36 AM

Time	Location Description	Analyte	Result	Comments	Sampler
10:54AM	Main Level	VOCs	<0.1 ppm	All rooms + closets were checked.	KW
11:02AM	Upper Level	VOCs	<0.1ppm	All rooms (except the gutted room) + closets were checked.	KW
11:15 AM	Basement	VOCs	<0.1ppm	Some rooms were not accessible.	KW
11:26AM	Exterior/Outside	VOCs	<0.1ppm	Back, side, + front yard were checked.	KW
11:21AM	Garage	VOCs	<0.1ppm	A couple areas were inaccessible.	KW

Comments:

Instrument MultiRAE **SN** MC037102Q6 **Cal Date** 2/13/2023

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Residential Air Monitoring

Resident Name	Exemption 6- PII [redacted]	Resident Phone		Exemption 6- PII [redacted]	
Address		Resident Present for inspection?		Y	N
Date	2/13/23	Start Time	1410	End Time	1425

Time	Location Description	Analyte	Result	Comments	Sampler
1412	1st Floor	VOC	<0.1 ppm	Living Room	C. Rhoades
1413	1st Floor	VOC	<0.1 ppm	Kitchen/Dining Room	C. Rhoades
1414	2nd Floor	VOC	<0.1 ppm	Bedrooms/Bath	C. Rhoades
1416	3rd Floor	VOC	<0.1 ppm	Living Area	C. Rhoades
1417	3rd Floor	VOC	<0.1 ppm	Crawlspaces	C. Rhoades
1419	Basement	VOC	<0.1 ppm	Laundry/Storage	C. Rhoades
1421	Outdoors	VOC	<0.1 ppm	Front/backyard	C. Rhoades

Comments:

Instrument MP Pro **SN** M01FA09521 **Cal Date** 2/13/23

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Residential Air Monitoring

Resident Name	Exemption 6- PII	Resident Phone		Exemption 6- PII	
Address		Resident Present for inspection?		Y	N
Date	2/13/23	Start Time	1215	End Time	1230

Time	Location Description	Analyte	Result	Comments	Sampler
1217	1st Floor	VOC	<0.1 ppm	Living Room	C. Rhoades
1219	1st Floor	VOC	<0.1 ppm	Kitchen / Dining Room	C. Rhoades
1220	2nd Floor	VOC	<0.1 ppm	Bedrooms / Bathroom	C. Rhoades
1222	Basement	VOC	<0.1 ppm	—	C. Rhoades
1224	Outdoors	VOC	<0.1 ppm	Front / Backyard	C. Rhoades

Comments:

Instrument UltraRae SN M01FA09521 Cal Date 2/13/23

Residential Air Monitoring

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Resident Name	[redacted]	Resident Phone	[redacted]
Address		Resident Present for inspection?	(Y) N
Date	2/13/23	Start Time	1150
		End Time	1215

Time	Location Description	Analyte	Result	Comments	Sampler
1154	1st Floor	VOC	<0.1 ppm	Kitchen/Dining Room	C. Rhoades
1155	1st Floor	VOC	<0.1 ppm	Living Room	C. Rhoades
1156	1st Floor	VOC	<0.1 ppm	Bedroom	C. Rhoades
1157	2nd Floor	VOC	<0.1 ppm	Bedrooms/Bathroom	C. Rhoades
1159	3rd Floor	VOC	<0.1 ppm	Finished Attic	C. Rhoades
1201	Basement	VOC	<0.1 ppm	Storage	C. Rhoades
1202	Outdoors	VOC	<0.1 ppm	Front/Backyard	C. Rhoades

Comments:

Instrument MR Pro SN M01FA09521 Cal Date 2/13/23

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Residential Air Monitoring

Resident Name	Exemption 6- PII		
Address		Resident Phone	Exemption 6- PII
Date		Resident Present for inspection?	Y N
		Start Time 10:30p	End Time

Time	Location Description	Analyte	Result	Comments	Sampler
10:30	Main level	VOCs	<0.1ppm	no odors	AB
10:31	upstairs attick	VOCs	<0.1 ppm	-	-
10:32	basement	VOCs	<0.1 ppm	-	-

Comments: no VOCs detected throughout home. low level VOCs were detected in the print shop with concentrations at 11 ppm VOCs using EPA multirae. no hydrogen chloride detected

Instrument Multirae **SN** M01FA05886 **Cal Date** 2/13/23

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Residential Air Monitoring

Resident Name	Exemption 6- PII [redacted]	Resident Phone		Exemption 6- PII [redacted]	
Address		Resident Present for inspection?		(Y)	N
Date	4/10/23	Start Time	0930	End Time	1000

Time	Location Description	Analyte	Result	Comments	Sampler
0945	Basement	VOC	<0.1 ppm	—	C. Rhoades
0947	2nd Floor	VOC	<0.1 ppm	Bedrooms	C. Rhoades
0948	1st Floor	VOC	0.2 ppm	Living Room	C. Rhoades
0950	1st Floor	VC	<0.1 ppm	Living Room	C. Rhoades
0952	1st Floor	VOC	<0.1 ppm	Kitchen / Dining Room	C. Rhoades
0953	Outdoors	VOC	<0.1 ppm	Front / back yard	C. Rhoades

Comments:

Instrument MX Pro **SN** M01FA09521 **Cal Date** 2/13/23

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Residential Air Monitoring

Resident Name	Exemption 6- PII [redacted]	Resident Phone	Exemption 6- PII [redacted]
Address		Resident Present for inspection?	Y N
Date	2/13/23	Start Time	3:52p
		End Time	

Time	Location Description	Analyte	Result	Comments	Sampler
3:52p	upstairs	VOCs	<0.1ppm	no odors	AB
3:53p	main floor	VOCs	<0.1ppm	—	—
3:54p	downstairs	VOCs	<0.1ppm	—	—

Comments: no vocs detected throughout home

Instrument Multirae **SN** M01FA058 66 **Cal Date** 2/13/23

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Residential Air Monitoring

Resident Name	Exemption 6- PII [redacted]	Resident Phone		Exemption 6- PII [redacted]	
Address		Resident Present for inspection?		(Y)	N
Date	2/13/23	Start Time	0810	End Time	0835

Time	Location Description	Analyte	Result	Comments	Sampler
0814	1st Floor	VOC	0.4 ppm	Kitchen/Dining Room	C. Rhoades
0816	1st Floor	VC	<0.1 ppm	Kitchen/Dining Room	C. Rhoades
0818	2nd Floor	VOC	0.2 ppm	Attic	C. Rhoades
0820	2nd Floor	VC	<0.1 ppm	Attic	C. Rhoades
0822	1st Floor	VOC	0.1 ppm	Bedrooms	C. Rhoades
0824	Basement	VOC	<0.1 ppm	Living Area	C. Rhoades
0825	1st Floor	VOC	0.1 ppm	Living Room	C. Rhoades
0830	Outdoors	VOC	<0.1 ppm	Front/Backyard	C. Rhoades

Comments:

Instrument MX Pro **SN** M01FA09521 **Cal Date** 2/13/23

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Residential Air Monitoring

Resident Name	Exemption 6- PII [redacted]	Resident Phone		Exemption 6- PII [redacted]	
Address		Resident Present for inspection?		(Y)	N
Date	2/13/23	Start Time	8:22	End Time	

Time	Location Description	Analyte	Result	Comments	Sampler
8:22	Main floor	VOCs	<0.1ppm	no odor	AB
8:22	basement	VOCs	<0.1ppm	—	—
8:22	upstairs	VOCs	<0.1ppm	—	—

Comments: no VOCs detected throughout the house

Instrument Multirae **SN** MUPA105866 **Cal Date** 2/13/23

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Residential Air Monitoring

Resident Name	Exemption 6- PII		
Address		Resident Phone	Exemption 6- PII
Date		Resident Present for inspection?	N
		Start Time 4:10 PM	End Time 4:25 PM

Time	Location Description	Analyte	Result	Comments	Sampler
4:13PM	Main Level	VOCs	<0.1ppm	All rooms & closets were checked.	KW/TH
4:16PM	Basement / Garage	VOCs	<0.1ppm	All rooms were checked.	KW/TH
4:19PM	Upper Level	VOCs	<0.1ppm	All rooms + closets were checked.	KW/TH
4:23PM	Outdoor	VOCs	<0.1ppm	Front & Backyard	KW/TH

Comments:

Instrument Multi RAE **SN** MCB32102Q6 **Cal Date** 2/13/2023

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Residential Air Monitoring

Resident Name	Exemption 6- PII	Resident Phone	Exemption 6- PII		
Address		Resident Present for inspection?	Y	N	
Date	2/13/23	Start Time	5:47	End Time	6:00

Time	Location Description	Analyte	Result	Comments	Sampler
5:47	Front yard	VOC	<0.1ppm	~~2 bedrooms, liv~~	M. Klinkerman
5:52	1st Floor	VOC	<0.1ppm	2 bedrooms, bathroom, living room kitchen, laundry room	↓
5:54	Basement	VOC	<0.1ppm	Storage	

Comments:

Instrument MultiRAE **SN** M01FA05588 **Cal Date** 2/13/23